CLAIMS

What is claimed is:

1. A method for managing supplier sites in a supply chain management framework, comprising:

a) displaying a plurality of supplier sites utilizing a graphical user interface;

b) determining a minimum value and a maximum value of capacity levels associated with the supplier sites utilizing the graphical user interface; and

c) conditionally excluding the supplier sites from a supply chain analysis utilizing the graphical user interface.

2. The method of claim 1, wherein terms of a contract associated with the supplier sites are identified utilizing the graphical user interface.

3. The method of claim 1, wherein the supplier sites are conditionally excluded utilizing a toggle button.

4. The method of claim 1, wherein the supplier sites are conditionally excluded separately for different versions.

5. The method of claim 1, wherein the minimum value and the maximum value of the capacity levels are determined utilizing a network.

6. The method of claim 5, wherein the minimum value and the maximum value of the capacity levels are determined utilizing TCP/IP protocol.

7. A system for managing supplier sites in a supply chain management framework, comprising:

a) logic for displaying a plurality of supplier sites utilizing a graphical user interface;

b) logic for determining a minimum value and a maximum value of capacity levels associated with the supplier sites utilizing the graphical user interface; and

c) logic for conditionally excluding the supplier sites from a supply chain analysis utilizing the graphical user interface.

8. The system of claim 7, wherein terms of a contract associated with the supplier sites are identified utilizing the graphical user interface.

9. The system of claim 7, wherein the supplier sites are conditionally excluded utilizing a toggle button.

10. The system of claim 7, wherein the supplier sites are conditionally excluded separately for different versions.

11. The system of claim 7, wherein the minimum value and the maximum value of the capacity levels are determined utilizing a network.

12. The system of claim 11, wherein the minimum value and the maximum value of the capacity levels are determined utilizing TCP/IP protocol.

13. A computer program product for managing supplier sites in a supply chain management framework, comprising:

a) computer code for displaying a plurality of supplier sites utilizing a graphical user interface;

b) computer code for determining a minimum value and a maximum value of capacity levels associated with the supplier sites utilizing the graphical user interface; and

c) computer code for conditionally excluding the supplier sites from a supply chain analysis utilizing the graphical user interface.

14. The computer program product of claim 13, wherein terms of a contract associated with the supplier sites are identified utilizing the graphical user interface.

15. The computer program product of claim 13, wherein the supplier sites are conditionally excluded utilizing a toggle button.

16. The computer program product of claim 13, wherein the supplier sites are conditionally excluded separately for different versions.

17. The computer program product of claim 13, wherein the minimum value and the maximum value of the capacity levels are determined utilizing a network.

18. The computer program product of claim 17, wherein the minimum value and the maximum value of the capacity levels are determined utilizing TCP/IP protocol.